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From the INTERNAT	IONAL SEARCH	ING AUTHO	ORITY			REC'D 2 1	NOV 2005
To: YORAM ZER					PC.	WIPO	PC
APPELFELD ZER LAW OFFICE 29 LILINBLUM				WRITTEN OPINION OF THE			
TEL AVIV, ISRAEL 65133			• •	INTERNATIONAL SEARCHING AUTHORITY			
					(PCT Rule 4	3 <i>bis.</i> 1)	
				Date of mailing (day/month/year)		16 NOV	2005
Applicant's or agent's file reference				FOR FURTHER ACTION See paragraph 2 below			
B-0043-00	000						
International application No.			International filing date				
			09 September 2004 (09.		16 September 2003 (16.09.2003)		
International Patent Classification (IPC) or both national classification and IPC							
IPC(7): B2 Applicant	· · · · · · · · · · · · · · · · · · ·	13/38 and US	S Cl.: 264/219, 222, 223; 3	36/43			
	YEHOSHUA						
		1	ting to the following item				
1. This	opinion contains i	ndications rel	ating to the following iter	ns.			
	Box No. I	Basis of the opinion					
	Box No. II	Priority					
	Box No. III	Non-establishment of opinion with regard to novelty, inventive step and industrial applicability					
	Box No. IV	Lack of unity of invention					
	Box No. V	Reasoned statement under Rule 43bis.1(a)(i) with regard to novelty, inventive step or industrial applicability, citations and explanations supporting such statement					
	Box No. VI	Certain documents cited					
	Box No. VII	Certain defects in the international application					
	Box No. VIII	Certain observations on the international application					
2. FUR	THER ACTIO	N	•				
Intern Auth	national Prelimin ority other than th	ary Examini his one to be	ninary examination is many examination is many examination is many examination is many examination ("IPEA") of the IPEA and the choser ional Searching Authority	except that this does n IPEA has notified the	s not apply wher he International B	e the applicant	chooses an
IPEA	a written reply to	ogether, when	ve, considered to be a wr re appropriate, with amen expiration of 22 months	idments, before the ex	epiration of 3 mor	iths from the da	submit to the te of mailing
For f	urther options, see	Form PCT/I	SA/220.				
3. For f	urther details, see	notes to Form	n PCT/ISA/220.				

Date of completion of this opinion

30 October 2005 (30.10.2005)

Authorized officer

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Form PCT/ISA/237 (cover sheet) (April 2005)

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Name and mailing address of the ISA/ US

Mail Stop PCT, Attn: ISA/US Commissioner for Patents

Alexandria, Virginia 22313-1450

International application No.
PCT/IL04/00822

Box No. I Basis of this opinion					
1. With regard to the language, this opinion has been established on the basis of: the international application in the language in which it was filed					
a translation of the international application into, which is the language of a translation furnished for the purposes of international search (Rules 12.3(a) and 23.1(b)).					
2. With regard to any nucleotide and/or amino acid sequence disclosed in the international application and necessary to the claimed invention, this opinion has been established on the basis of:					
a. type of material					
a sequence listing					
table(s) related to the sequence listing					
b. format of material					
on paper					
in electronic form					
c. time of filing/furnishing					
contained in the international application as filed.					
filed together with the international application in electronic form.					
furnished subsequently to this Authority for the purposes of search.					
In addition, in the case that more than one version or copy of a sequence listing and/or table(s) relating thereto has been filed or furnished, the required statements that the information in the subsequent or additional copies is identical to that in the application as filed or does not go beyond the application as filed, as appropriate, were furnished. 4. Additional comments:					

International application No. PCT/IL04/00822

Box No. V Reasoned statement under Rule 43 bis.1(a)(i) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

1. Statement		
Novelty (N)	Claims NONE	YES
	Claims 1-8	NO
Inventive step (IS)	Claims NONE	YES
	Claims 1-8	NO
Industrial applicability (IA)	Claims 1-8	YES
	Claims NONE	NO

2. Citations and explanations:

Claims 1-8 lack novelty under PCT Article 33(2) as being anticipated by Schenkl (PS Patent No. 4,702,255).

With respect to Claim 1 and 5, Schenkl teaches that an insole is made from a representation made from a plaster impression of a human foot and that the insole made from the representation covers the heel, forefoot, and metatarsal region (see Abstract and col. 4, lines 20-34 and 51-65). As the insole includes the metatarsal covering area, this portion is analogous to the insert claimed by Applicant. The ability of the insole to create enough space for the foot to complete a step with significantly reduced bending of the foot area of the five metatarsal heads of the forefoot is inherent in Schenkl principally because Schenkl teaches the same process.

With respect to Claim 2 and 6, Schenkl teaches making to a thickness is 4.8 to 6.4 mm, which reads on Applicant's range of 3 to 35 mm (see col. 4, lines 20-34).

With respect to Claim 3 and 7, Schenkl teaches that as the insole's plaster impression is done of the person for whom the orthotic is being made, the insole made from a special cast for each individual (see col. 4, lines 51-65). As the shape of the foot is transferred to the shape of the plaster impression and then the insole, the insole is necessarily fits the individual's foot structure.

With respect to Claims 4 and 8, Schenkl teaches that the product is made for an individual user, is custom fit, and is available in many sizes, which would necessarily mean that the insoles would be as varied in size and be used in the shoes varying in size as much as the fitted individual's feet varied in size (see col. 4, lines 20-34).

Claims 1-8 lack an inventive step under PCT Article 33(3) as being obvious over Schenkl (PS Patent No. 4,702,255) for the reasons previously described.

Claims 1-8 have industrial applicability as defined by PCT Article 33(4). They have readily apparent industrial applicability.

International application No.

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Box No. VII Certain defects in the international application

The following defects in the form or contents of the international application have been noted:

Claim 1 objected to under PCT Rule 66.2(a)(iii) as containing the following defect(s) in the form or contents thereof: Line three of the claim should state "creating a cast of the foot in plaster" to correct grammatical errors. Line 6 and 7 should state "foot in the area of the five" to correct the grammatical and typographical errors. Line nine of the claim should state "includes" to correct the grammatical error.

Claim 3 objected to under PCT Rule 66.2(a)(iii) as containing the following defect(s) in the form or contents thereof: Line one of the claim should state "fit the personal" to correct a grammatical error.

Claim 4 objected to under PCT Rule 66.2(a)(iii) as containing the following defect(s) in the form or contents thereof: Line two of the claim should state "insert sizes available" to correct a grammatical error.

Claim 8 objected to under PCT Rule 66.2(a)(iii) as containing the following defect(s) in the form or contents thereof: Line two of the claim should state "each shoe size" to correct a spelling error.

Form PCT/ISA/237 (Box No. VII) (April 2005)

International application No.

PCT/IL04/00822

Box No. VIII Certain observations on the international application

The following observations on the clarity of the claims, description, and drawings or on the questions whether the claims are fully supported by the description, are made:

Claim 2 are objected to under PCT Rule 66.2(a)(v) as lacking clarity under PCT Article 6 because claim 2 indefinite for the following reason(s): The size specified is not specified in terms of the dimensional size is being measured (width/length/thickness). For purposes of examination, the examiner interprets the size to mean thickness.

Claims 7 and 8 are objected to under PCT Rule 66.2(a)(v) as lacking clarity under PCT Article 6 because claims 7 and 8 indefinite for the following reason(s): The claims appear to be directed to the method of creating an insole yet claim literally "the system". For purposes of examination, the examiner interprets the claims as being directed to a method.